

CEQA Guidelines Update SB 226: Infill Streamlining

February 2012

Agenda

Introductions

- ▶ Background on Streamlining, Infill and SB 226
- Description of the Proposal
 - ▶ Proposed Section 15183.3 of the State CEQA Guidelines
 - Proposed Appendix M: Performance Standards
 - Proposed Appendix N: Infill Checklist
- Rulemaking Process and Next Steps

Why Focus on Infill?

- Benefits, Among Others, Associated with Infill
 - ▶ Efficient use of infrastructure
 - Shorter commutes and increased destination access
 - Protection of open space and agricultural resources
- State Policy Priority
 - ▶ 1978 Urban Strategy
 - ► AB 857 (2002)
 - **SB** 375 (2008)

Why is Streamlining Needed for Infill?

Current Infill Exemptions

- Stringent statutory criteria
- Size limitation on categorical exemption

Other streamlining?

- Tiering, Master EIRs, and Section 21083.3
- Difficulties include:
 - Time limitation and specificity of later project description
 - No room for variances
 - Additional EIR required if significant effects cannot be mitigated
 - ▶ Reliance on development standards is limited

Background on SB 226

- ▶ SB 226 = CEQA Streamlining for Infill
 - No repetitive analysis of effects that either:
 - Were previously analyzed in a programmatic EIR for a planning level decision; or
 - Are substantially mitigated by uniformly applied development policies
 - Development Certainty and Quicker Process
 - If all effects were previously analyzed or subject to Uniformly Applicable Development Policies, no new review is required
 - New review focused on new effects
 - Limited Scope EIR where new effects are significant
 - □ No growth inducing analysis
 - ☐ Limited alternatives analysis

What Projects Are Eligible?

- Project Location
 - Project site previously developed, or surrounded on 3 sides
 - Within incorporated cities and dense "islands"
- Project Type
 - Residential
 - Commercial and retail (Minimum FAR 0.5)
 - Public office buildings
 - Transit stations
 - Schools
- Requirements
 - Consistent with Sustainable Communities Strategy
 - Implements statewide performance standards for infill

Performance Standards for Infill

- ▶ SB 226 Requires OPR to develop performance standards that:
 - ▶ ↓ GHG
 - ▶ ↓ VMT (SB 375)
 - ▶ ↓ Energy Use
 - ▶ ↓ Water Use
 - ► ↑ Transit supportive communities
 - Protect public health

CEQA Guidelines

- ▶ By July 1, 2012, OPR must develop:
 - Additions to the CEQA Guidelines setting forth the streamlined process
 - Performance standards determining eligibility for the streamlined process
- By January 1, 2013, the Natural Resources Agency must adopt the new Guidelines and performance standards
- ▶ CEQA Guidelines = administrative regulations

What is in the Proposal?

- Narrative Explanation
- Proposed Section 15183.3
- Proposed Appendix M Performance Standards
- ▶ Proposed Appendix N Infill Checklist

Streamlined Process Proposed Section 15183.3

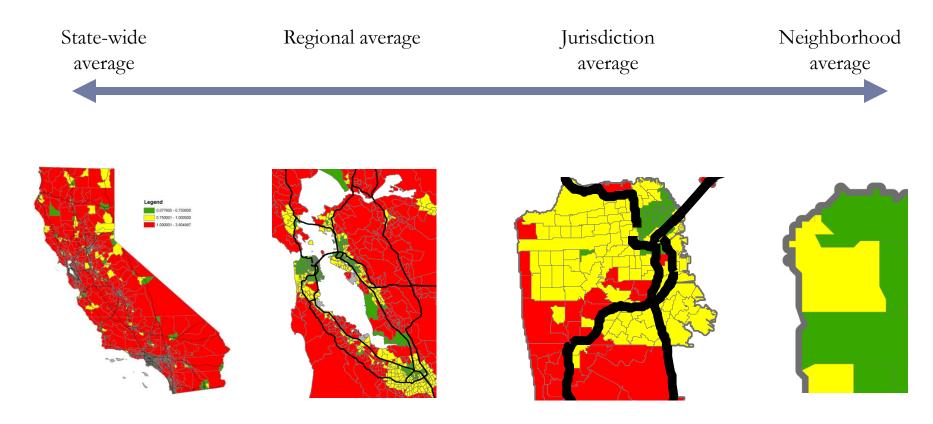
- Subd (a): Purpose
- Subd (b): Eligibility
- Subd (c): Procedure
 - Use checklist (App N)
 - Determine whether effects were previously analyzed
 - Document whether development policies substantially mitigate effects
 - If all effects addressed, may file a Notice of Exemption
 - If effects remain subject to CEQA, circulate the appropriate document: ND, MND or EIR
- ▶ Subd (d): Infill EIR Content
- Subd (e): Terminology

Performance Standards

- Background Considerations
- Summary of Standards by Land-use Type

Tradeoffs in Creation of Standards for Specific Land Uses

Choice of Baseline Area



Tradeoffs in Creation of Standards for Specific Land Uses

• Simple and Easy to Use



- Comprehensive, accurate, and Sensitive to variables
- Defensible





VMT: An Umbrella Metric

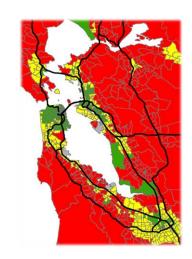
- ▶ Factors that determine VMT
 - Regional location
 - Locale and Project Design
 - Density
 - Mixing of uses
 - Distance to Transit
 - Design
 - Transportation demand management measures

VMT: An Umbrella Metric

▶ Choice of baseline area: The Region

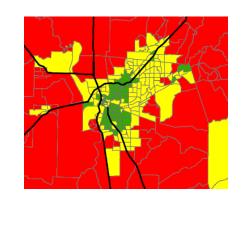


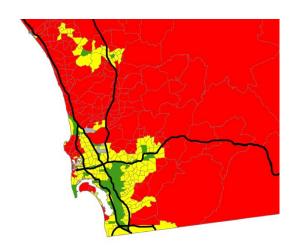
- Single step streamlining for projects with low VMT location in the region
- Streamlining available to many other projects with VMT reduction measures

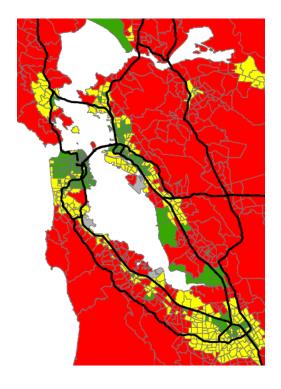


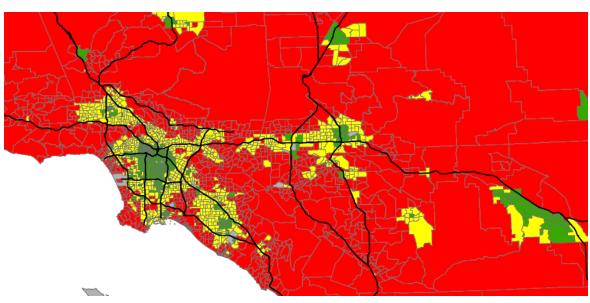
Tools for Measuring VMT: Travel Demand Models

Measuring travel efficiency resulting from regional location









Tools for Measuring VMT: Spreadsheet Models

Measuring travel efficiency resulting from project surrounds, project design, and TDM

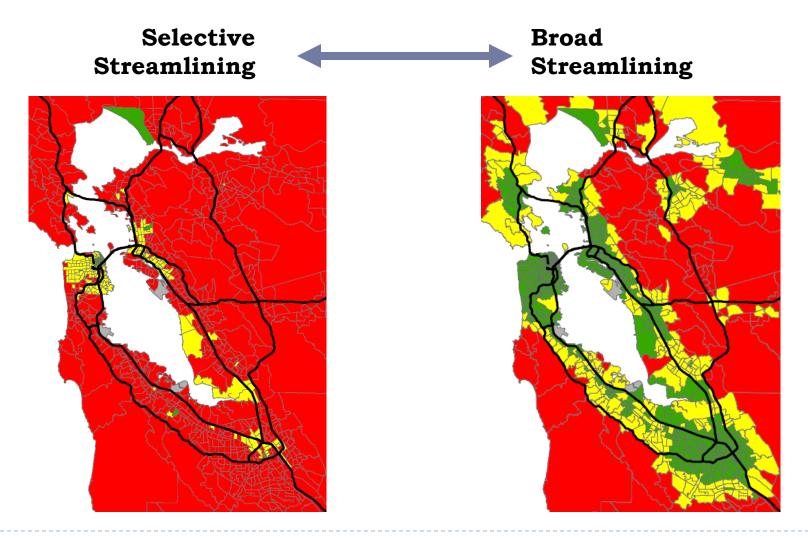


Setting the Bar

- Objective:
 - Maximize environmental benefit

- Approach:
 - Offer straightforward streamlining to infill that creates the greatest environmental benefit
 - Nudge other infill projects towards greater environmental benefit

Tradeoffs in Creation of Standards for Specific Land Uses

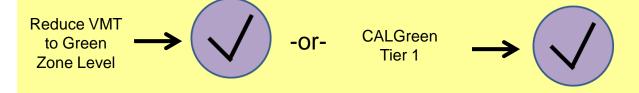


Residential

Green Zone



Yellow Zone



Red Zone



Commercial



Within "Green Zone"

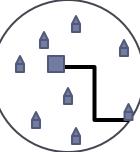
---or---

Within "Yellow Zone" + CALGreen Tier 1

---or---

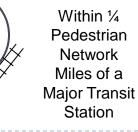
Within "Red Zone" + Calgreen Tier 2





Within ½
Pedestrian
Network
Miles of
1200
Households

---or---



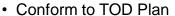
2

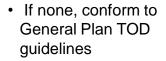
No Single Occupant Commercial Space

75,000 Square Feet

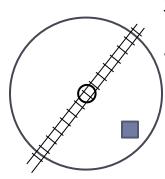


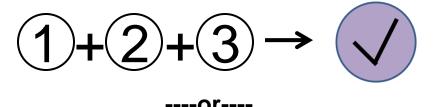
If within ½ Mile of a Major Transit Station:



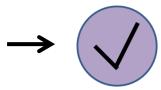


 If neither exists, <15% surface area is parking

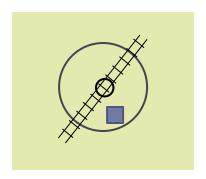




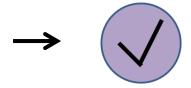
VMT Study shows project reduces total VMT



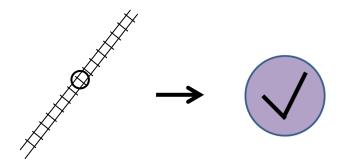
Office



Within ¼ Mile of a Major Transit Station and Within Green Zone

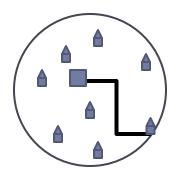


Transit Station



Any Transit Station

School



Within [one/two]
Pedestrian Network Miles
of 50% of students at
[elementary/secondary]
schools





Safe and effective parking and storage for bicycles, skateboards, and scooters





Additional Standards Applicable to All Land Use Types

Whatever the VMT, projects must also meet these requirements:

- Include project features that support active transportation
- If near a transit stop or station, be consistent with TOD plans and station area plans
- If near high-volume roadways, conform to local plan for near roadway mitigation
- If site clean-up is necessary, implement clean-up recommendations
- Incorporate renewable energy generation if feasible

Next Steps

- ▶ Submit Written Comments by February 24, 2012, to:
 - ► <u>CEQA.Guidelines@ceres.ca.gov</u>
 - ▶ Sign up for SB 226 Listserv: http://www.opr.ca.gov/s_sb226.php
- Evaluate written comments and workshop input
- Consult with experts
- Continue outreach
- Post any revised draft on our website

Thank you!

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